

What is claimed is:

1. An electrical cable assembly, comprising:
a cable, and
electrical connectors which are fixed on both ends of the cable and include an electrical contact and a housing storing the electrical contact, the housings having interchangeable mating surfaces,
wherein only one of the electrical connectors has an equalizer circuit, and at least one of the electrical connectors has a visual indicator different from that of the other electrical connector.
2. The electrical cable assembly according to claim 1, wherein the visual indicator is a color of a cover housing storing the electrical connectors and the equalizer circuit.
3. The electrical cable assembly according to claim 1, wherein the visual indicator is a difference in size with respect to the other connector.
4. The electrical cable assembly according to claim 1, wherein the equalizer circuit comprises a substrate electrically interconnected to the cable and to the connector contact.
5. The electrical cable assembly according to claim 4, wherein the substrate has at least one passive component mounted thereon.
6. The electrical cable assembly according to claim 4, wherein the substrate has at least one active component mounted thereon.
7. The electrical cable assembly according to claim 1, wherein the cable assembly complies with the Digital Visual Interface standard.

8. The electrical cable assembly according to claim 1, wherein the cable assembly complies with the High-Definition Multimedia Interface Specification.